

Mating type silencing assay (mat3-M::ura+)

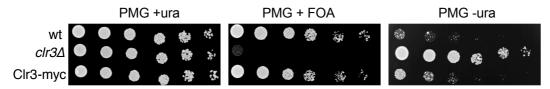


Figure S3.

(Top) Graphs representing growth curves for three independent cultures of $hos2\Delta$ and wild type cells in rich medium at 30° C (doubling time: $hos2\Delta$ 2.32±0.03 h; wt 1.99±0.02 h).

(Bottom) Mating type silencing assay. Cell suspension were fivefold serially diluted, and each dilution was spotted onto PMG+ura, PMG-ura, PMG FOA and incubated for 3 days at 30 $^{\circ}$ C . The strains wt, $\mathit{clr3}\Delta$ and Clr3-myc has the $\mathit{ura4}$ $^{+}$ gene inserted next to the mating type region.